## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of	Docket No.:
Nobuo KUSHIBIKI et al.	71,051-021
Serial No.:	Group Art Unit:
10/552,191	unknown
Filed:	Examiner:
October 6, 2005	unknown
For: Curable Organopolysiloxane Resin Composition For Optical Transmission Components, Optical Transmission Components, And Fabrication Process Thereof	I hereby certify that the enclosed Information Disclosure Statement and attached SB/08/A and/or SB/08/B are being deposited with the United States Postal Service as First Class mail, postage prepaid, in an envelope, addressed to the Commissioner of Patents, PO BOX 1450, Alexandria, VA 22313-1450, on the date shown below.  June 28, 2006 Date  Sandra Barry
Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450	Date Sandra Barry •
INFORMATION DISC Dear Sir:	LOSURE STATEMENT
	ublications, or other information, of which they are amination of this application, and in respect of which, 7 C.F.R. §1.56.
a search has been made (37 C.F.R. 1.97(g)), an ac	ement shall not be construed as a representation that dmission that the information cited is, or is considered terial information exists. The filing of this Information dmission against interest in any manner.
X Submitted herewith is Form PTO/SB/08A a publications, or other information for considerations.	nd/or PTO/SB/08B (Modified) listing patents, deration by the Office.
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No. [], filed on [].	es on the earlier filing date of prior application Serial The following references were submitted to and/or and are therefore not required to be provided in this

	on Disclosure Statement In accordance with 37 C.F.R. §1	98(c) a copy of only (	l is being
		isclosure Statement, and	d is cumulative of the following patents
DREIG	N LANGUAGE DOCUMENTS		
	There are no foreign language d	ocuments listed on Form	PTO/SB/08A.
X	English language abstract for the	following non-English re	eferences are enclosed:
	Foreign Patent Document	Publication Date	Name of Patentee or Applicant o Cited Document
	JP 1-131505	05/24/1989	Kuroupa
	JP 3-43423	02/25/1991	lmamura et al.
	JP 4-157402	05/29/1992	lmamura et al.
	JP 9-124793	05/13/1997	Hayashida et al.
	JP 11-43605	02/16/1999	Koshibe
	JP 63-217306	09/09/1988	Ishiharada et al.
	JP 2000-230052	08/22/2000	Toyoda et al.
	to be material:  No English language translations parts thereof are readily available.  The following foreign language descriptions:	portions of those patents s of the foreign language e, except for those listed	patents, publications or information considered patents, publications or information or above.
X		Fratial	- Faviralant
X	Cited Art		n Equivalent
X	Cited Art JP 1-131505	US 4	4,529,789
X	Cited Art	US 4	

included as presently understood by the individual designated in 37 C.F.R. §1.56(c) most

knowledgeable about the content of the information as set forth below:

Foreign Patent <u>Document</u> JP 3-43423	Explanation of Relevance  The relevancy of this document as presently understood is obtained from the English language abstract which indicates that this document discloses a specific polysiloxane and optical element comprising polysiloxane.
JP 4-157402	The relevancy of this document as presently understood is obtained from the English language abstract which indicates that this document discloses a plastic light guide wave passage with a core section and a clad section both made of polysiloxane.
JP 9-124793	The relevancy of this document as presently understood is obtained from the English language abstract which indicates that this document discloses a polymeric optical material comprising a specific copolymer.
JP 11-43605	The relevancy of this document as presently understood is obtained from the English language abstract which indicates that this document discloses a specific silicone composition and optical transmitter made therefrom, wherein the silicone composition includes a silicone and a filler.
JP 2000-230052	The relevancy of this document as presently understood is obtained from the English language abstract which indicates that this document discloses a specific optical polymeric material and an optical waveguide made therefrom.
set forth in the above	on of the relevance of the following listed non-English language information is -identified specification:
CERTIFICATION:	
months of the filing international applica	closure Statement transmitted herewith is being filed within three (3) global date of the application or date of entry into the national stage of an tion or before the mailing date of a first Office Action on the merits, urs last. 37 C.F.R. §1.97(b). Accordingly, it is believed that no certification
of the filing date of the application or after to occurred last but be	closure Statement transmitted herewith is being filed <b>after</b> three (3) months he application or the date of entry into the national stage of an international the mailing date of the first Office Action on the merits, whichever event after the mailing date of either a final action under 37 C.F.R. §1.113 or a under 37 C.F.R. §1.311, whichever occurs first. Accordingly, I hereby certify
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in a communicat my knowledge a item of informati individual design	nation contained in the Information Disclosure Statement was cited ion from a foreign patent office in a counterpart foreign application, and, to is the person signing this certification after making reasonable inquiry, no ion contained in the Information Disclosure Statement was known to any nated in §1.56(c) more than three (3) months prior to the filing of this F.R. §1.97(e)(2); <b>OR</b>
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The Commissioner is authorized to cha 08-2789 for any additional fees due hereunder.	rge Howard & Howard Attorneys PC Deposit Account No.
	Respectfully submitted
Reg. No.: <b>46,295</b>	David M. La Prairie
	David M. LaPrairie
<u>June 28, 2006</u> Date	Howard & Howard Attorneys PC The Pinehurst Office Center, Suite 101 39400 Woodward Avenue Bloomfield Hills, MI 48304-5151 Tel. No.: (248) 723-0442
Customer No. 27305	

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Substitute for form 1449A/PTO		Complete if Known		
			Application Number	10/552,191
INFORMATION DISCLOSURE			Filing Date	October 6, 2005
STATEMENT BY APPLICANT		First Named Inventor	Kushibiki et al.	
STATEMEN	I DI AFF	LICANI	Art Unit	unknown
(use as many s	heets as nece	ssary)	Examiner Name	unknown
Sheet 1	of	1	Attorney Docket Number	71,051-021

		U.S. P	ATENT DOCUM	ENTS	
Examiner Initials	Cite No.1	U.S. Patent Document  Number-Kind Code <sup>2</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		US-3,948,848	04/06/1976	Mink	
		US-4,198,131	04/15/1980	Birdsall et al.	
		US-4,529,789	07/16/1985	Kroupa	
		US-4,937,029	06/26/1990	Ishiharada et al.	
		US-			
		ÚS-			
		US-			
	<u></u>	US-			
		US-			

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No. 1	Foreign Patent Document Country Code <sup>3</sup> Number <sup>4</sup> Kind Code <sup>5</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Т
		EP 0 682 271	11/15/1995	Kushibiki et al.		
		JP 1-131505	05/24/1989	Kuroupa		
		JP 3-43423	02/25/1991	Imamura et al.		
	•	JP 4-157402	05/29/1992	Imamura et al.	_	
		JP 9-124793	05/13/1997	Hayashida et al.		
		JP 11-43605	02/16/1999	Koshibe		
		JP 63-217306	09/09/1988	Ishiharada et al.		
		JP 2000-230052	08/22/2000	Toyoda et al.		

Examiner	Date	
Signature	Considered	

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. Applicant's unique citation designation number (optional). See Kinds Codes of USPTO Patent Documents at <a href="www.uspto.gov">www.uspto.gov</a> or MPEP 901.04. Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard St. 16 if possible. Applicant is to place a check mark here if English language Translation is attached. This collection of information is required by 37 CFR 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFT 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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STATEMENT BY APPLICANT	First Named Inventor	Kushibiki et al.		
STATEMENT BY APPLICANT	Art ⊍nit	unknown		
(use as many sheets as necessary)	Examiner Name	unknown		
Sheet 1 1	Attorney Docket Number	71,051-021		
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		English language Abstract for JP 1-131505 extracted from espacenet.com database dated 5/31/2006	
		English language Abstract for JP 3-43423 extracted from <u>espacenet.com</u> database dated 5/31/2006	
		English language Abstract for JP 4-157402 extracted from espacenet.com database dated 5/31/2006	
		English language Abstract for JP 9-124793 extracted from espacenet.com database dated 5/31/2006	
		English language Abstract for JP 11-43605 extracted from espacenet.com database dated 5/31/2006	
		English language Abstract for JP 63-217306 extracted from espacenet.com database dated 5/31/2006	
		English language Abstract for JP 2000-230052 extracted from espacenet.com database dated 5/31/2006	
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Examiner	Date	
Signature	Considered	
Oignature	00110100100	

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